

II. SPECIFICATION AMENDMENTS

Please replace the paragraph beginning on page 18, line 1 through line 13 as rewritten below:

Figure 1 shows a communication system 10 comprising a mobile IP network MIP having an IP networking compliant mobile node MT according to a preferred embodiment of the invention. The mobile node MT is typically a laptop computer with a wireless network adapter and software for networking. A plurality of mobile nodes MT can be attached to the MIP. The mobile node MT comprises a keyboard KB, a Subscriber Identity Module SIM_B, a first radio block RF1 (A PCMCIA Wireless LAN adapter) for communicating with a radio access point over a WLAN radio channel, (optionally) a second radio block RF2 (A PCMCIA GSM adapter) for communicating with a GSM network GSM_B, a master processing unit MPU (for example a microprocessor or digital signal processor) for controlling the aforementioned blocks and a memory MEM1 containing a first software SW1 for operating the MPU. In one embodiment, referring to FIG. 1 the communication link between the packet data network and the mobile node, for example between the AP and RF1, is not a link of the telecommunications network.